

## WEST Search History for Application 10654798

Creation Date: 2008091212:28

Query	DB	Op.	Plur.	Thes.	Date
signal-to-noise or signal to noise or s/n	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
voice band data or voice band or voice data	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(signal-to-noise or signal to noise or s/n ) same (voice band data or voice band or voice data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
synchroniz\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(signal-to-noise or signal to noise or s/n same voice band data or voice band or voice data ) same (synchroniz\$5 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
signal-to-noise or signal to noise or snr	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		09-08-2008

	DWPI, TDBD				
voice band data or voice data	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(signal-to-noise or signal to noise or snr ) same (voice band data or voice data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(synchroniz\$5 ) and (signal-to-noise or signal to noise or snr same voice band data or voice data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(synchroniz\$5 ) same (signal-to-noise or signal to noise or snr same voice band data or voice data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(synchroniz\$5 same signal-to-noise or signal to noise or snr same voice band data or voice data ) not (signal-to-noise or signal to noise or s/n same voice band data or voice band or voice data same synchroniz\$5 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
network time protocol or ntp	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-08-2008
(synchroniz\$5 same signal-to-noise or signal to noise or snr same voice band data or voice data not	PGPB, USPT,	ADJ	YES		09-08-2008

signal-to-noise or signal to noise or s/n same voice band data or voice band or voice data same synchroniz\$5 ) and (network time protocol or ntp )	USOC, EPAB, JPAB, DWPI, TDBD				
synch\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
(signal-to-noise or signal to noise or snr same voice band data or voice data ) same (synch\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
(synchroniz\$5 and signal-to-noise or signal to noise or snr same voice band data or voice data ) not (synchroniz\$5 same signal-to-noise or signal to noise or snr same voice band data or voice data not signal-to-noise or signal to noise or s/n same voice band data or voice band or voice data same synchroniz\$5 and network time protocol or ntp )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
computer or computing device	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
( (synch\$3 ) or (synchroniz\$5 ) ) same (computer or computing device )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
(synchroniz\$5 and signal-to-noise or signal to noise or snr same voice band data or voice data not synchroniz\$5 same signal-to-noise or signal to noise or snr same voice band data or voice data not signal-to-noise or signal to noise or s/n same voice band data or voice band or voice data same synchroniz\$5 and network time protocol or	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		09-09-2008

ntp ) and ((synch\$3 or synchroniz\$5 ) same computer or computing device )	TDBD				
voice band data same carrier signal	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
voice band data same (signal-to-noise or snr)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
voice data same carrier signal	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
((transmit\$4 or transmission) same (voice data same carrier signal )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
synchroniz\$3 or synch\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
((transmit\$4 or transmission) same voice data same carrier signal ) and (synchroniz\$3 or synch\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
signal-to-noise or snr	PGPB, USPT,	ADJ	YES		09-09-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
((transmit\$4 or transmission) same voice data same carrier signal ) and (signal-to-noise or snr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
(synchroniz\$3 or synch\$3 ) and ((transmit\$4 or transmission) same voice data same carrier signal and signal-to-noise or snr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
absolute time same (network time protocol or ntp)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
frequency oscillator	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
(absolute time same (network time protocol or ntp) ) and (frequency oscillator )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
adjust\$3 same phase	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		09-09-2008

	TDBD				
(absolute time same (network time protocol or ntp) and frequency oscillator ) and (adjust\$3 same phase )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-09-2008
20020027886	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
voice band	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(20020027886 ) an dL2	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(20020027886 ) and (voice band )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
network time protocol or ntp	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(20020027886 and voice band ) and (network time protocol or ntp )	PGPB, USPT, USOC,	ADJ	YES		09-11-2008

	EPAB, JPAB, DWPI, TDBD				
carrier signal	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(20020027886 ) and (carrier signal )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
modulat\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(20020027886 ) and (modulat\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band ) same (modulat\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(20020027886 ) and (voice band same modulat\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008

(voice band ) and (20020027886 and modulat\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
comput\$3 device	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band same modulat\$3 ) and (comput\$3 device )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
synch\$9	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band same modulat\$3 and comput\$3 device ) and (synch\$9 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band ) and (synch\$9 ) and (comput\$3 device )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(network time protocol or ntp ) and (voice band and synch\$9 and comput\$3 device )	PGPB, USPT, USOC, EPAB,	ADJ	YES		09-11-2008



	JPAB, DWPI, TDBD				
voice data	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(synch\$9 ) and (comput\$3 device ) and (voice data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(network time protocol or ntp ) and (synch\$9 and comput\$3 device and voice data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
signal-to-noise or snr	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(network time protocol or ntp and synch\$9 and comput\$3 device and voice data ) and (signal-to-noise or snr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
voice packet	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
		ADJ	YES		09-11-2008

(signal-to-noise or snr ) and (comput\$3 device ) and (synch\$9 ) and (voice packet )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(synch\$9 ) and (signal-to-noise or snr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band ) and (synch\$9 and signal-to-noise or snr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
band data	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band and synch\$9 and signal-to-noise or snr ) and (band data )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
trachewsky.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band and synch\$9 and signal-to-noise or snr and band data ) not (trachewsky.in. )	PGPB, USPT, USOC, EPAB,	ADJ	YES		09-11-2008

	JPAB, DWPI, TDBD				
rabenko.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band and synch\$9 and signal-to-noise or snr and band data not trachewsky.in. ) not (rabenko.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
mallory.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(voice band and synch\$9 and signal-to-noise or snr and band data not trachewsky.in. not rabenko.in. ) not (mallory.in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
synchronization	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(signal-to-noise or snr ) and (synchronization )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(band data ) same (signal-to-noise or snr )		ADJ	YES		09-11-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(signal-to-noise or snr and synchronization ) and (band data same signal-to-noise or snr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008
(signal-to-noise or snr and synchronization and band data same signal-to-noise or snr ) not ( (mallory.in. ) or (rabenko.in. ) or (trachewsky.in. ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		09-11-2008